

# FILE FOLDER

## DESCRIPTION ON TAB:

PERMANENT BENCH MARKS

(RECORD MAPPING FILE)

- Outside/inside of actual folder did not contain hand written information**
  
- Outside/inside of actual folder did contain hand written information**  
\*Scanned as next image

Section 0-10 PERMANENT BENCH MARKS

QUAD.	DESCRIPTION	ELEV.
40	About 1/4 mile northeast along the A.C.L. RR. from Kellum, Onslow Co., at the highway bridge over N. E. Crk., in the top of the E. wing wall of the N. abutment, and about 2' lower than the highway. A standard disk, stamped "E 27 1932".	32.264
79	About 2 miles northeast along the A.C.L. RR. from the station at Jacksonville, Onslow Co., about 265 yards N. of milepost W 51, W. of the track, at a box culvert under U.S. Highway 17, and in the top of the south end of the east head wall. A standard disk, stamped "K 27 1932."	26.473
98	About 4.2 miles northeast along the A.C.L. RR. from the station at Jacksonville, Onslow Co., about 0.3 mile northeast of milepost W 53, about 300 yds. N. of the crossing of the Swansboro Rd., about 55' W. of the west rail, and 24' E. of the center line of U.S. Highway 17. A standard disk, stamped "J 27 1932" and set in the top of a concrete post.	44.393
	Cross mark on top of S. concrete walk on center line of middle walk, Settling Tank #1, Tent Camp Sewage Treatment Plant. 430' S. of Brinson Crk.	5.03
	About 1.2 miles S. along the A.C.L. RR. from the station at Jacksonville, Onslow Co., about 275' south of the center of a RR. trestle, about 33 yards northwest of milepost W 48, 41.5' W. of the rail, at the center of a 1-foot triangular blaze on the E. side of 34-inch pine tree, and about 4' higher than the ground. A standard disk, stamped "W 147 1935" and set vertically.	8.317
	Monument - N. 362,341.58, E. 2,466,827.20.	12.07
	Spike on 20" gum tree 50' N. of Tent Camp Outfall Sewer at station 15 96.	13.02
	At Jacksonville, Onslow Co., at the Northwest corner of Main St. and Mills Ave., at the A.C.L. RR. station 94' W. of the west rail, and 34' N. of the center line of Mills Ave. A standard disk stamped "L 27 1932" and set in the top of a concrete post.	13.884

1. The whole question of the "right" to life is a very difficult one. It is not so much a question of "right" as it is a question of "privilege". The right to life is granted by God, but the privilege to live is given by man. The right to life is absolute, but the privilege to live is relative. The right to life is given by God, but the privilege to live is given by man. The right to life is absolute, but the privilege to live is relative.

2. The right to life is a fundamental right of all human beings. It is a right that is inherent in every human being, and it cannot be denied. It is a right that is guaranteed by the Constitution of the United States, and it is a right that is protected by law.

3. The right to life is a fundamental right of all human beings. It is a right that is inherent in every human being, and it cannot be denied. It is a right that is guaranteed by the Constitution of the United States, and it is a right that is protected by law.

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Section 0-10 PERMANENT BENCH MARKS (CONT'D)

<u>QUAD.</u>	<u>DESCRIPTION</u>	<u>ELEV.</u>
98	U.S. Engineers Monument #19, U.S. route #17. Coordinates: N. 368,322; E. 2,465,420.	19.8
	Monument Tent Camp - Coordinates N. 363,617.88; E. 2,463,134.07	19.81
	Top bolt Northmost pier <sup>dated</sup> Water Tank, Tent Camp #1	19.87
	Monument near 1st and Church Sts. Coordinates: N. 364,417.17; E. 2,463,100.46	19.97
	Spike in base of 6" pine. 79' W. of A st., 85' S. of 9th St.	20.85
	About 0.9 mile W. along U.S. Highway #17 from Jacksonville, Onslow Co., at the junction of U.S. Highway 258, about 8 yds. S. of the center line of U.S. Highway 258, about 6 yds. N. of the center line of U.S. Highway 17, and about 1' higher than the highway. A standard disk, stamped "T 68 1934" and set in the top of a concrete post.	20.341
	North Meridian at Jacksonville, Onslow Co., at the Northwest corner of the high school grounds, about 100' east of the A.C.L. RR. track, and 24' S. of the center line of a road leading to the school entrance. The top of a granite post, chiseled, "N.C.G.S.U.S.C.S. 1898."	20.784
	About 0.7 mile W. along U.S. Highway 17 from Jacksonville, Onslow Co. about 1,500' E. of the junction of U.S. Highway 258, opposite a dirt road leading to a state prison camp, about 11 yds. N. of the center line of the highway, and about 1' higher than the highway. A standard disk, stamp- ed "S 68 1934" and set in the top of a concrete post.	20.902
	Northeast corner, top of concrete slab, valve vault, easterly water storage tank, Tent Camp #1	20.93
	3 nails in base of 6" red oak, 38' N. of center line 5th St., 38' E. of center line of A St., Tent Camp #1	21.60
	Southeast corner, top concrete slab, valve vault, westerly water storage tank, Tent Camp #1	21.92
	Spike in base of oak tree 72' W. of A St., 20' S. of 8th St.	22.48

182 DOWD, A. C. (continued from page 181)  
RECENTLY, however, the new technique

has been developed - the new technique  
which has been called the "hot

method".<sup>10</sup> In this method the  
sample is heated to a temperature

of about 100° C. and the sample is then  
heated to a temperature of about 100° C.

The sample is then heated to a temperature  
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Section 0-10 (Cont'd)

<u>QUAD.</u>	<u>DESCRIPTION</u>	<u>ELEV.</u>
98	At Jacksonville, Onslow Co., E. of the A.C.L. RR. track, at the city water tank, and in the top of the footing of the southwest leg. A standard disk, stamped "M 27 1932" top of east rail opposite A.C.L. RR. milepost W 49 (12.4')	14.970
	Spike on root of 24" oak 95' southwest of Sewer Manhole #7, Tent Camp.	16.67
	Tent Camp #2 - Middle porch floor N. end Mess Hall between C & D Sts. and Ninth & Tenth Sts.	17.29
	Tent Camp #2 - Middle porch floor S. end Mess Hall between C & D Sts. and Ninth & Tenth Sts.	17.33
	On south edge of concrete porch floor, Mess Hall 167' W. of C. St., 105' N. of 10th. St.	17.83
	On North edge of concrete porch floor, Mess Hall 167' W. of C. St. 106' S. of 9th. St.	17.91
	Spike on root of 12" pine 51' E. of D. St. and 54' S. of 6th St., Tent Camp.	18.47
	Mess Hall 330 Tent Camp #1 Porch floor center N. end.	18.48
	Mess Hall 330 Tent Camp #1 porch floor center S. end.	18.49
	Spike on base of 18" persimmon tree 58' W. of E St. and 165' south of 2nd St., Tent Camp.	18.73
	Monument - N. 361,903.75, E. 2,477,918.45	19.16
	U.S. Engineers Monument No. 18, on U.S. route #17. Coordinates: N. 367,575; E. 2,464,076	19.6
	Monument 40' N. of 2nd St. 30' W. of C St.	19.10
	Mess Hall 321 Tent Camp #1 Porch floor at center N. end.	19.37
	Mess Hall 321 Tent Camp #1 porch floor at center S. end.	19.38
	Monument 30' W. of C St. 41' S. of 1st St. Tent Camp	19.72
	Spike in base of 20" chinaberry tree 93' N. of 1st. St. between A and B Sts., Tent Camp.	19.75

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two samples were obtained from different parts of the same  
sample.

The sample was taken from a piece of wood which had been  
burned in a fire.

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burned in a fire.

CAMP LEJEUNE,  
NEW RIVER, N. C.

CARR & J. E. GREINER  
ARCHITECTS-ENGINEERS

Project No. .... C

File No. ....

O-10

Subject COMPLETION REPORT - VOLUME III

PERMANENT BENCH MARKS (ALSO SEE CHAPTER O, VOL II).

Computed by: W.R. COOK

Checked by: W.J. ELLIS  
J.C. MOORE

Sheet 1 of

Date: 9-30-43  
12-3-43

QUAD.	DESCRIPTION	ELEV.
98	BENCH MARK 1 (U.S.E) (1931) established by the United States Engineers, is a brass tablet set in a concrete monument between two small cypress trees, about midway between the Atlantic Coast Line Railroad freight warehouse and the Standard Oil Company	
	ELEVATION: 1.74 feet above low-water datum	2.51
	U.S.M.C MONUMENT 31 COORDINATES: N 364,521.87 E 2,473,263.83 3.03	
"	" 11 "	N. 367,909.97 E. 2,471,135.83 17.02
"	" 10 "	N. 368,016.37 E. 2,471,176.92 17.19
"	" 30 "	N. 365,351.18 E. 2,473,793.04 17.83
"	" 26 "	N. 367,139.14 E. 2,475,379.97 18.63
"	" 29 "	N. 365,860.04 E. 2,474,118.95 19.11
"	" 28 "	N. 366,332.34 E. 2,474,576.56 21.99
"	" 27 "	N. 366,691.78 E. 2,474,934.54 24.85

33  
32  
27  
92

CAMP TELIENS  
NEW RIVER C

A.C. CARR & L.E. GREENE  
ARCHITECTS-ENGINEERS

BOND  
W.M. BONDING CO.

11/20/1911  
BOND  
W.M. BONDING CO.

## Section O-10

## PERMANENT BENCH MARKS

<u>QUAD.</u>	<u>DESCRIPTION</u>	<u>ELEV.</u>
98	Magnetic station, at Jacksonville, Onslow Co., about 150 yds. E. of the A.C.L. RR. track, about 125' S. of a flagpole in front of the high school and 67' W. of the southwest corner of the bldg. A standard magnetic-station disk, stamped "1931", and set in the top of a granite post.	23.058
99	Spike in base of pine 45' W. of Marine Barracks Railroad, station 79 00	15.88
	Spike in base of 14" pine, 56' W. of Marine Barracks Railroad, station 30 40	23.38
	Spike in base of 12" gum 55' W. of Marine Barracks Railroad, station 101 00	25.12
	Spike in base of 8" gum 140' E. of Marine Barracks Railroad, station 120 00	25.84
	Spike in base of 12" pine 60' W. of Marine Barracks Railroad, station 50 00	26.19
	Spike in base of 18" pine 50' W. of Marine Barracks Railroad, station 60 00	26.94
9	Spike in base of 12" pine 55' E. of Marine Barracks Railroad, station 150 00	27.56
100	On southwest curb at northwest end of highway bridge, N.C. route #24, over Northeast Creek	7.42
	On southwest curb at southeast end of highway bridge, N.C. route #24, over Northeast Creek	7.43
	Northeast corner, top of concrete slab, Sewage Pumping Station #6, L.C.D.H.	19.03
	Spike in base of 24" pine near station 249 25 on Marine Barracks Railroad	26.19
	Northmost bolt on northeast pier, L.C.D.H. Water tank 31.84	
	Spike in base of 24" pine 75' W. of Marine Barracks Railroad, station 179 00	33.74
117	USMC Monument 61. Coordinates: N. 358,041.63; E.2459,411.80	27.05
	USMC Monument 60. Coordinates: N. 358,005.45; E. 2,457,912.23	28.66

1. This is an application for a zoning variance  
from zoning to zoning. The variance is  
needed for the use of structure at address.  
The use and/or structure described is not permitted by  
zoning laws in the area in which the use or  
structure is located.

2. The variance is requested for the period from date to date.

3. The variance will be used for the purpose of described at address.

4. The variance will be used for the purpose of described at address.

5. The variance will be used for the purpose of described at address.

6. The variance will be used for the purpose of described at address.

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16. The variance will be used for the purpose of described at address.

Section 0-10 PERMANENT BENCH MARKS (CONT'D)

<u>QUAD.</u>	<u>DESCRIPTION</u>	<u>ELEV.</u>
117	U.S. Engineers Monument No. 10, U.S. route #17. Coordinates: N. 352,840; E. 2,456,206	12.0
118	Spike on 6" poplar about 225' E. of corner of Turtle and Trout Sts. Peterfield Point	5.27
	On southeast corner of concrete bulkhead, facing Morgan Bay at Airport	6.00
	Spike in root 7" oak about 90' W. of corner of Salmon and Turtle Roads, Peterfield Point	8.54
	About 400' due east of Operations Bldg. at Airport, and about 25' N. of Manhole #373 on sewer line, spike on root of 10" pine	9.135
	About 15' E. of end of Parking space at Operations Bldg., Airport, spike in base of 12" gun	9.74
	Spike in base of 12" cedar 76' E. of D St. 60' S. of Manhole #295, Tent Camp #2	11.92
	On front concrete porch landings at main floor level, Operations Bldg., Landing Field, center line of N. doorway	12.60
	On front concrete porch landings at main floor level, Operations Bldg., Landing Field, center line of S. doorway	12.59
	Nail in root of 12" pine, 50' W. of C St., 200' N. of 11th St., Tent Camp #2	16.68
	About 2.1 miles S. along the A.C.L. RR. from the station at Jacksonville, Onslow Co., about 2 poles N. of mile post W 47, at Phillips Crossing, about 55' south of the center line of the road, 28' E. of the east rail, and 4' N. of a pole. A standard disk stamped "E 27 1932", and set in the top of a concrete post	19.006
	Northmost anchor bolt water tank Tent Camp #1	19.87
	On top of Northmost anchor bolt, northeast pier of 100,000 gal. water tank, Tent Camp #2	19.94

(710) 733-1000 FAX: (710) 733-1001

CDR 1000

CDR

Subject: COMPLETION REPORT - VOLUME III

B.M.'s - Cont.

Computed by: W.R. COOK

Checked by: W.J. ELLIS  
J.C. MOORE

Sheet. 2 of

Date: 9-30-43  
12-3-43

QUAD.	DESCRIPTION			ELEV.
99	USMC MONUMENT 109. COORDINATES:	N 362,903.91	E 2,480,018.62	16.40
"	" 136	" N 363,608.69	E 2,481,443.50	17.88
"	" 106	" N 361,984.32	E 2,478,159.41	19.99
"	" 108	" N 362,527.23	E 2,479,257.05	20.14
"	" 107	" N 362,305.64	E 2,478,809.04	21.38
"	" 137	" N 363,217.40	E 2,483,801.27	22.57

118	USN MONUMENT 38. COORDINATES :	N 357,239.20	E 2,476,152.92	12.04
USMC.	" 139.	" N 357,711.10	E 2,476,999.98	14.42
"	" 140.	" N 358,437.40	E 2,477,233.80	18.39
"	" 134	" N 352,568.72	E 2,469,799.37	18.65
"	" 135	" N 350,939.29	E 2,469,825.58	21.55
"	" 131	" N 356,864.00	E 2,463,525.88	23.12
"	" 133	" N 353,831.52	E 2,465,381.58	23.63
"	" 130	" N 358,070.06	E 2,463,475.26	24.14
"	" 132	" N 354,851.86	E 2,464,327.21	24.44
"	" 125	" N 355,619.07	E 2,463,678.22	27.36
"	" 91 **	" N 358,591.70	E 2,476,754.66	17.80 **

\* U.S.M.C. MONUMENT 92. COORDINATES: N 359,298.68 E 2,477,521.27 14.49

\* MONUMENT RESET. THIS ELEVATION SUPERSEDES  
THAT GIVEN IN VOLUME II.

119	U.S.M.C. MONUMENT 73. COORDINATES:	N 351,461.56	E 2,488,002.73	4.57
"	" 74	" N 351,141.29	E 2,488,242.37	18.55

CAMP TIEUNE  
NEW YORK

CARR & J. E. GREENE  
ARCHITECTS-ENGINEERS

H. H. H.  
Date No.

ASUNTO  
BOND  
MAMBO

PERMANENT BENCH MARKS (CONT'D)

<u>QUAD.</u>	<u>DESCRIPTION</u>	<u>ELSV.</u>
118	About 3.2 miles south along the A.C.L. RR. from the station at Jacksonville, Onslow Co., about 260' N. of milepost W 46, 51' E. of the east rail, at the center of a 1-foot triangular blaze on the W. side of a 38-inch sweet gum tree, and about $3\frac{1}{2}$ ' higher than the ground; A standard disk, stamped "X 147 1935" and set vertically. Top of east rail opposite A.C.L. RR. milepost W. 46, 23.5'	26.030
119	Northeast corner, top of concrete stairway slab, Sewage Pumping Station #4	6.45
	USMC - Monument 69. Coordinates: N. 357,544.80; E. 2,483,450.60	9.35
	USMC - Monument 70. Coordinates: N. 356,984.37; E. 2,483,870.02	11.33 4/14/43 <del>11.33</del>
	Concrete monument set in center of old road and 2100' <del>south</del> along shore line from station <del>Passes</del> . Coordinates: N. 352,680.70; E. 2,483,566.41	16.70 <del>16.70</del>
	Concrete Monument <del>set in center of old road and 2100' south along shore line from station Passes</del> . Coordinates: N. 352,541.81; E. 2,484,252.49	15.18 <del>15.18</del>
	Monument - Coordinates N. 359,915.88; E. 2,479,585.44	17.19
	Triangulation station, "Camp 1941", at Camp Knox on Northeast Creek	17.21
	Monument - Coordinates N. 359,910.84; E. 2,478,827.26	18.48
	USMC Monument 65 - Coordinates: N. 355,999.56; E. 2,481,326.95	18.503
	USMC Monument 66 - Coordinates: N. 355,531.92; E. 2,481,353.03	20.723
	Spike in 12" pine about 150' W. of Howard St, behind and between Officers Homes, 2402 and 2404	20.78
	Northeast corner of concrete slab of porch, Officers Quarters, northeast corner Wavell Rd. and River Drive	21.45
	Spike in 12" walnut tree in back of garage at Officers Quarters at intersection of Montgomery St. and River drive - house 2117	22.31

Etat : bon. Ces deux lions sont très bons, à droite  
droit et à gauche droit aussi. Ce malice est  
tout juste ce qu'il faut. Si je devais être à Paris,  
je ne voudrais pas qu'il soit difficile de trouver un bon  
éducateur pour faire faire tout ce qu'il faut.  
L'autre lion devrait être trouvé avec beaucoup de  
soin mais il est difficile de faire faire tout ce qu'il faut.

Etat : bon. Je n'ai pas pu faire venir le deuxième lion.

Le deuxième lion a été trouvé par un éducateur  
qui a été dans l'Amazzone, mais il n'a pas pu venir.

Le deuxième lion a été trouvé par un éducateur qui a été dans l'Amazzone.

Le deuxième lion a été trouvé par un éducateur qui a été dans l'Amazzone.

Etat : bon. Je n'ai pas pu faire venir le deuxième lion.

Etat : bon. Je n'ai pas pu faire venir le deuxième lion.

Etat : bon. Je n'ai pas pu faire venir le deuxième lion.

Etat : bon. Je n'ai pas pu faire venir le deuxième lion.

Etat : bon. Je n'ai pas pu faire venir le deuxième lion.

Etat : bon. Je n'ai pas pu faire venir le deuxième lion.

Etat : bon. Je n'ai pas pu faire venir le deuxième lion.

Le deuxième lion est très bon, mais il n'est pas  
bon pour la sécurité de certains visiteurs.  
Le deuxième lion est très bon, mais il n'est pas

CAMP LEJEUNE,  
NEW RIVER, N. C.

CARR & J. E. GREINER  
ARCHITECTS-ENGINEERS

Project No. .... C  
File No. ....

Subject: COMPLETION REPORT - VOLUME III

B.M.'s Cont.

Computed by: W.R.COOK

Checked by: W.J.ELLIS  
J.C.MOORE

Sheet. 3 of

Date: 9-30-43  
12-3-43

QUAD.	DESCRIPTION				ELEV.
120	U.S.M.C MONUMENT 121. COORDINATES: N. 357,962.34 E. 2,497,352.03				26.25
"	" 129.	"	N. 351,476.88	E. 2,499,931.69	27.55
"	" 39.	"	N. 355,972.85	E. 2,503,238.16	38.82
"	" 38.	"	N. 356,179.82	E. 2,501,617.09	40.94
121	U.S.M.C MONUMENT 49. COORDINATES: N. 353,919.85 E. 2,522,661.30				39.01
"	" 43	"	N. 353,162.44	E. 2,514,629.84	41.00
"	" 42	"	N. 353,878.45	E. 2,512,119.67	41.42
122	MONUMENT CORP OF ENGRS. COORDINATES: N. 353,404.98 E. 2,531,419.21				35.25
	U.S.M.C. MONUMENT 51. COORDINATES: N. 354,294.79 E. 2,528,713.43				38.25
"	" 50.	"	N. 354,697.49	E. 2,524,603.62	39.92
"	" 52.	"	N. 353,372.29	E. 2,530,892.98	40.86

CAMP LEEFENCE  
NEW RIVER N.C.

AS GARR & J. E. GREENE  
ARCHITECTS-ENGINEERS

Telephone No.  
Area No.  
Date

AS GARR & J. E. GREENE  
ARCHITECTS-ENGINEERS

Date

## PERMANENT BENCH MARKS (CONT'D)

<u>QUAD.</u>	<u>DESCRIPTION</u>	<u>ELEV.</u>
119	Spike on white oak tree, 15' E. of road near U.S. Coast and Geodetic Monument, Paradise Ecc. Ref. #1	23.26
	Northeast corner on concrete slab of porch, Officers Quarters, southeast corner Winston Rd. and River Drive	23.97
	USMC Monument 72. Coordinates N. 353,307.11; E. 2,486,621.84	24.43
	USMC Monument 71. Coordinates: N 354,424.06; E. 2,485,786.10	25.747
120	Truesdale Ref. Monument #3	32.05
	Truesdale Ref. Monument #1	32.56
	Truesdale Ref. Monument #2 Truesdale 1932 - N. 356,181.01; E. 2,499,102.26 Well No. 16, center line of doorway	32.73 32.55 33.26
137	About 1.3 miles north along the A.C.L. RR. from the station at Verona. Onslow Co., about 250' S. of milepost W 45 x 51' W. of the W. rail, at the center of a 1-foot triangular blaze on the E. side of a 34-inch pine tree, and about 3' higher than the ground. A standard disk, stamped "Y 147 1935" and set vertically. Top of E. rail opposite A.C.L. RR. milepost W 45, 20.2'. Top of E. rail opposite A.C.L. RR. milepost W 44, 41.5'. About 0.5 mile north along the A.C.L. RR. from the station at Verona, at the crossing of U.S. Highway 17, top of E. rail at the center line of the highway, 48.3'.	24.649
	U.S. Engineers Monument No. 9, U.S. route #17. Coordinates: N. 349,771; E. 2,457,012	25.5
	About 0.5 mile north along the A.C.L. RR. from the station at Verona, Onslow Co., about 0.13 mile S. of milepost W 44, at the crossing of U.S. highway #17, about 30' S. of the center line of the highway, 29' E. of the east rail, and about 50' N. of a pole. A standard disk, stamped "P 27 1932" and set in the top of a concrete post.	46.972
139	Monument (concrete), Hadnot Point triangulation Sta. "Hadnot 1941"	2.19

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Section 0-10 PERMANENT BENCH MARKS (CONT'D)

<u>QUAD.</u>	<u>DESCRIPTION</u>	<u>ELEV.</u>
139	Nail in root of 20" live oak at end of Hadnot Point	2.81
	U.S.M.C. Monument 73. Coordinates: N. 351,461.56; E. 2,488,002.73	4.565
	Spike in root of 6" gum, 65' southwest, Manhole #158	5.42
	Outside Northwest corner landing, Sewage Pumping Station No. 2	6.517
	<sup>Corner</sup> N. E. concrete slab, Sewage Pumping Station #3	6.97
	U.S.M.C. Monument 67. Coordinates: N. 345,087.36; E. 2,489,659.07	7.56
	Monument Naval Hospital Area, 100' Northeast of Hadnot Pt.	8.51
	Spike in base of 8" pine 85' northeast, Manhole #156	9.66
	Monument - Naval Hospital Area, 22' northeast of Nurses Quarters	10.00
	U.S.M.C. - Monument 68. Coordinates: N. 344, <sup>6</sup> 48.06; E. 2,490,020.03	10.88
	Tree 30' northwest of Manhole #164	11.19
	Spike in root of 30" twin oak, about 100' southwest of Manhole #168, South end of Officers Quarters	11.24
	Monument - Naval Hospital Area, 190' northeast of River Road, 114' W. of Hospital Boundary line. Coordinates: N. 340,985.73; E. 2,491,967.13	11.40
	Monument - Naval Hospital Area, 700' northeast of Hadnot Point	11.89
	Spike in root 12" maple tree, 30' southwest of Manhole # 160	12.232
	On iron pin in concrete monument, triangulation station "High 1932"	17.15
	Monument. Coordinates: N. 340,986.74; E. 2,492,297.47	18.25

原稿上所用的“新民”二字，是用毛笔写的，与“新民”二字合在一起，即为“新民”。

204

上文所引的《中庸》、《孟子》、《荀子》、《周易》等四部经典，都是儒家学派的代表作。

10-16

10. *What is the best way to increase sales?*

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(3)  $\frac{1}{2} \sin^2 x + \frac{1}{2} \cos^2 x = \frac{1}{2}$  (since  $\sin^2 x + \cos^2 x = 1$ )

1980-81  
1981-82

在這裏，我們可以說，「人」是「社會的」，「社會」是「人的」。

1996-1997  
1997-1998  
1998-1999  
1999-2000  
2000-2001

1.2. *Chlorophyll a*, *b* and *c* fluorescence and absorption spectra of *Chlorophyceae* and *Chlorophyta*

85. *Leucosia* *leucostoma* *Leucosia* *leucostoma* *Leucosia* *leucostoma*

After a short time the author had to resettle in Germany.

10. The following is a list of the names of the members of the Board of Directors of the Company.

1853 - 1854 - 1855 - 1856 - 1857 - 1858 - 1859 - 1860

26 January 1945 - New Zealand Inter-Service Committee

从“新民主主义”到“社会主义”，是历史的必然趋势，也是人民的共同愿望。

4. 按照以下的格式，將各項內容填入空格中。

卷之三

Section 0-10 Permanent Bench Marks (cont'd)

<u>QUAD.</u>	<u>DESCRIPTION</u>	<u>ELEV.</u>
139	U.S.M.C. Monument 74. Coordinates: N. 351,141.29; E. 2,488,242.37	18.55
	Monument - Coordinates: N. 340,987.33; E. 2,492,529.05	19.11
	Monument - Coordinates N. 340,988.34; E. 2,492,923.60	22.04
	Monument - Coordinates: N. 344,856.38; E. 2,492,944.94	23.883
	Monument - Coordinates: N. 345,616.95; E. 2,492,375.86	24.61
	Monument - 162' northwest of Cross St., 375' north- east of River Road	25.26
140	Monument - Coordinates: N. 343,023.40; E. 2,494,226.72	10.03
	Monument - Coordinates: N. 342,309.18; S. 2,494,228.54	12.81
	Monument - Coordinates: N. 342,510.69; E. 2,494,228.03	17.67
	Monument - Coordinates: N. 340,989.95; E. 2,493,552.87	19.89
	Monument - Coordinates: N. 340,992.47; E. 2,494,541.20	20.57
	Monument - 10' northwest of building 100. Coordinates: N. 340,426.74; E. 2,494,953.89	21.17
	Monument - Coordinates: N. 340,775.59; E. 2,494,699.41	21.29
	Monument east of Radio Towers - Coordinates: N. 341,670.71; E. 2,494,230.17	22.69
	Monument - Coordinates: N. 340,996.07; E. 2,495,948.63	22.79
	Monument 90' E. of Manhole #478. Coordinates: N. 341,686.04; E. 2,499,928.60	22.81

(b) (6)(E) (b) (7)(C) (d) (1) (A) (D) (E) (F)

CC-11: C. G. COOPER - HARRISBURG  
16.12.1945.

**PERMANENT BENCH MARKS ( CONT'D )**

<u>QUAD.</u>	<u>DESCRIPTION</u>	<u>ELEV.</u>
140	Monument - Coordinates: N. 340,994.73; E. 2,495,423.64	23.24
	Monument - Coordinates: N. 340,991.23; E. 2,494,051.56	23.41
	Monument south of Radio Towers - Coordinates N. 341,149.72; E. 2,493,711.83	24.27
	Monument @ 42' northeast of Service Road. Coordinates N. 340,993.57; E. 2,494,968.30	24.33
	Monument - Parachute Tower Area - Coordinates: N. 342,198.49; E. 2,499,764.82	25.00
	Monument - near Sewage Pumping Station #9. Coordinates: N. 340,369.41; E. 2,500,095.51	25.67
	East and West front door Mess Hall in Area #1, Building #106 - center of doorways	27.11
	Top bolt northern most pier, elevated water tank - Supply and Industrial Area	28.657 <i>sk</i> 27.68
	Monument - Parachute Tower Area. Coordinates: N. 342,552.5; E. 2,500,062.7	28.56
	Monument - Supply and Industrial Area. Coordinates: N. 340,486.30; E. 2,501,531.31	29.39
157	Monument - Coordinates: N. 342,825.74; E. 2,500,989.26	35.13
	1,720' east of Verona on Loop Road - 100' right of center line - spike in root of 18" pine.	47.38
	At Verona, Onslow Co., about 25 yards northwest of the northwest corner of the A.C.L. RR. station about 16 yds. E. of the southeast corner of the G. W. Humphrey store, about 45' northwest of a road crossing, and 19.4' west of the west rail. A standard disk, stamped "Z 147 1935" and set in the top of a concrete post	48.924
	About 1.1 miles S. along the A.C.L. RR. from the station at Verona, Onslow Co., directly E. of mile-post W 42, southwest of the intersection of U.S. highway #17, and a T road leading E., 105' E. of the east rail, and 18' E. of the east edge of U.S. Highway #17. A standard ref. mark disk, stamped "Verona No. 1 1932" and set in the top of a concrete post.	70.827

120

120

120

Richard L. Trumka - President  
UFCW

President of AFL-CIO - President  
CIO

Richard L. Trumka - President  
UFCW

Subject. COMPLETION REPORT - VOLUME III

B.M.'s Cont'd.

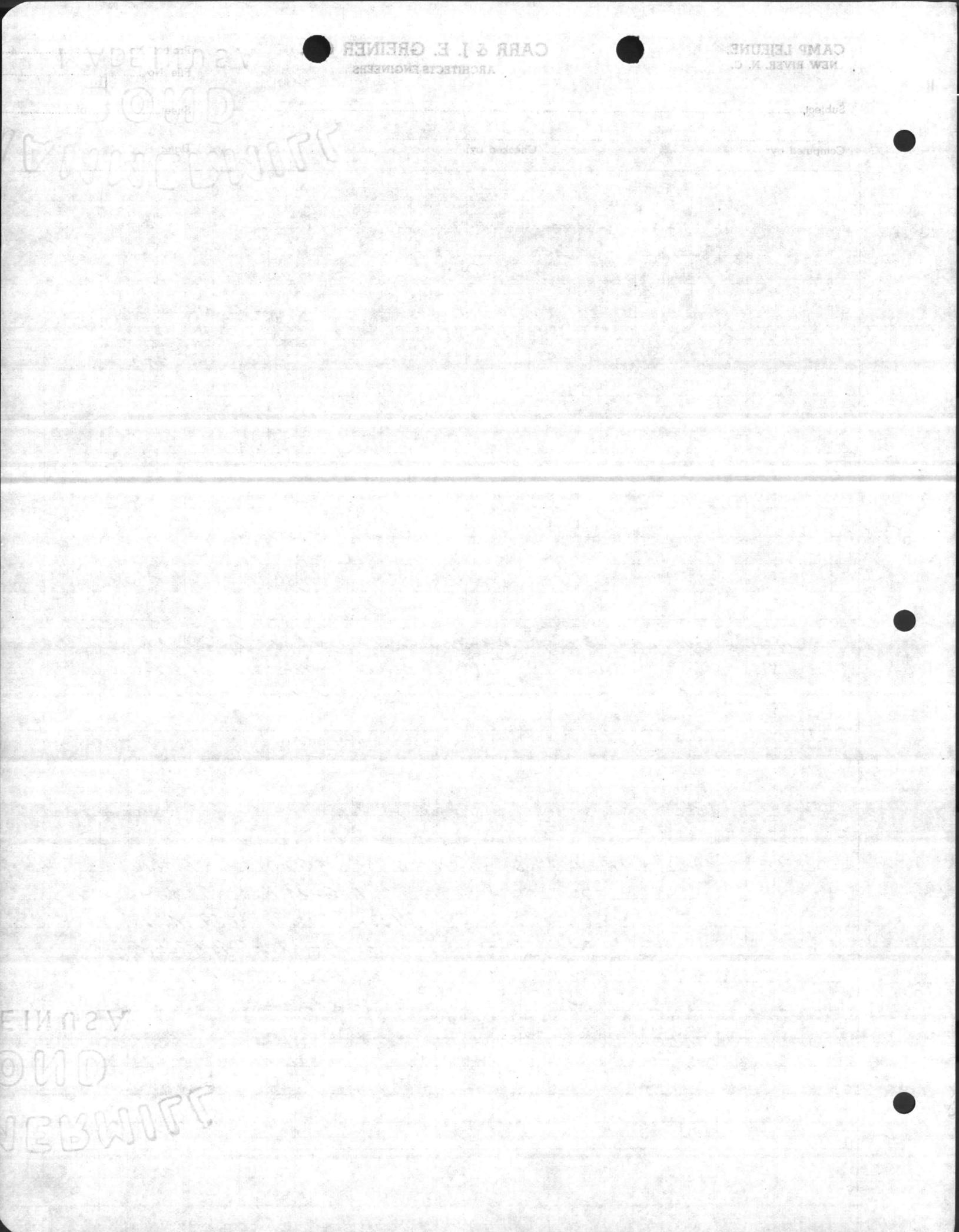
Computed by:

Checked by: W.J. ELLIS  
J.C. MOORE

Sheet. 4 of

Date: 9-30-43  
1-3-43

QUAD	DESCRIPTION			ELEV.
140	U.S.M.C MONUMENT 126. COORDINATES: N 345,120.86 E 2,501,688.65			23.56
"	" 128. "	N 349,708.24 E 2,500,633.96		23.59
"	" 112. "	N 343,371.30 E 2,502,952.22		23.74
"	" 114. "	N 342,389.04 E 2,502,848.55		27.40
	MONUMENT - COORDINATES: N 342,486.57 E 2,504,081.11			27.59
	U.S.M.C MONUMENT 127. COORDINATES: N 346,755.77 E 2,501,555.62			28.17
	MONUMENT - COORDINATES: N 341,724.67 E 2,502,967.21			28.37
	U.S.M.C MONUMENT 116. COORDINATES: N 341,717.50 E 2,503,219.71			29.93
142	USMC MONUMENT 53. COORDINATES: N 348,514.29 E 2,529,667.89			28.30
"	" 55. "	N 342,194.56 E 2,529,092.37		34.46
"	" 54. "	N 346,988.60 E 2,529,094.34		40.14
157	U.S.M.C. MONUMENT 34 COORDINATES: N 337,415.50 E 2,459,634.19			38.35
"	" 35. "	N 337,354.44 E 2,459,486.46		39.81
"	" 36. "	N 337,328.28 E 2,459,341.78		42.31
"	" 37. "	N 337,335.68 E 2,459,265.09		43.51
"	" 32. "	N 339,032.72 E 2,459,841.23		51.68
"	" 33. "	N 338,885.94 E 2,460,213.68		57.43



Subject: COMPLETION REPORT - VOLUME III

B.M.'s Cont.

Computed by: W.R. COOK

Checked by:

Sheet. 5 of

Date: 9-30-43

QUAD	DESCRIPTION	ELEV.
159	BENCH MARK 1 (U.S.E.) (1931) established by the United States Engineers, is a nail in a cypress tree southwest of Triangulation station "Town" (1933). The latter is set in a concrete monument on Town Point which is 3 miles Northeast of Kinston. Elevation: 2.57 feet above low-water datum.	2.79
	BENCH MARK 3 (1933) is a standard disk set in the top of a concrete monument 6" x 6" buried in the ground 36" and having a base 12" x 12". The top of the monument projects about 4" above the surface of the ground. The Bench Mark is approx. 230 ft. southwest of Bench Mark 2 and is located at the foot of two 2' diameter live pine trees 8 1/2' southwest of the end of the fish net racks. The Bench Mark is approx. 4.92' southwesterly from Triangulation Station "Town (1933)" Elevation: 4.27 feet above low-water datum.	4.49
	BENCH MARK 2 (1933) is a standard disk set in the top of a concrete monument 6" x 6" buried in the ground 36" and having a base 12" x 12". The top of the monument projects 4" above the ground. The bench mark is located about 262' southwest of Triangulation station "Town 1933" and is 49' North of fish net racks and surrounded by a cluster of 5 live oak trees. Elevation: 7.92 feet above low-water datum.	8.14

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PERMANENT BENCH MARKS (CONT'D)

<u>QUAD.</u>	<u>DESCRIPTION</u>	<u>ELEV.</u>
158	U.S.M.C. Monument 45. Coordinates: N. 333,738.96; E. 2,471,257.42	67.50
	U.S.M.C. Monument 44. Coordinates: N. 336,968.08; E. 2,470,208.30	63.195
	Spike in base of 18" pine, 90' left of station 136 54 on Verona - 11th Marines Loop Rd., and 40' S. of intersection of said road and Town Point Rd.	65.82
159	Monument - boundary of Naval Hospital, 60' N. of New River	15.67
160	Monument near building #518. Coordinates: N. 334,140.56; E. 2,497,292.51	7.22
	Brass bolt in pump room floor, Sewage Pumping Station #1	8.66
	Monument. Coordinates: N. 335,917.32; E. 2,495,997.22	10.03
	Spike on 12" white oak tree on edge of bank 125' from Triangulation Station "Bluff 1941"	13.88
	Monument Triangulation Station "Bluff 1941"	16.84
	Monument east of building 304. Coordinates: N. 336,483.47; E. 2,495,584.48	17.44
	Monument 53' northeast of building #517. Coordinates: N. 333,454.00; E. 2,497,793.03	18.44
	Monument - Coordinates: N. 333,942.99; E. 2,499,683.51	18.50
	Monument north of building #213. Coordinates: N. 337,461.81; E. 2,494,872.79	18.79
	Monument east of building #123, Coordinates: N. 338,901.70; E. 2,493,819.69	19.38
	Monument, coordinates N. 338,530.81; E. 2,494,090.70	19.72
	Center of main doorways, Mess Hall #521	20.0
	Center of main doorways, Mess Hall #408	20.60
	Monument north of G St. Coordinates N. 336,907.77; E. 2,495,275.28	21.16
	Center of main doorways, Mess Hall #325, east doorway Monument: Coordinates: N 32.308.65 E 2.498,678.04	21.47
		8.75

82.5

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PERMANENT BENCH MARKS (CONT'D)

<u>QUAD.</u>	<u>DESCRIPTION</u>	<u>ELEV.</u>
160	Center of main doorways, Mess Hall #325, West doorway	21.47
	Center of main doorways, Mess Hall #314	21.50
	Center of main doorways, Mess Hall #424	21.50
	Monument. Coordinates: N. 338,603.12; E. 2,498,090.93	21.64
	Monument. Coordinates: N. 334,473.87; E. 2,499,296.26	21.74
	Center of main doorways, Mess Hall #411	22.55
	Monument west of cold storage building. Coordinates: N. 339,310.49; E. 2,499,919.41	22.57
	Brass bolt in center of dividing wall, Settling Tanks 1 & 2, Sewage Treatment Plant near Cogdels Crk.	22.89
	Monument north of building #121, Coordinates: N. 339,228.69; E. 2,493,580.86	23.01
	Monument - coordinates N. 339,929.56; E. 2,497,129.08	23.36
	Monument east of building #6, coordinates: N. 358,763.67; E. 2,496,167.05	23.82
	Center of main doorways, Mess Hall #307	23.98
	Center of main doorways, Mess Hall #508	24.22
	Monument, 173' northwest of Laundry, coordinates: N. 338,864.48; E. 2,499,307.98	24.37
	Center of Main Doorways, Mess Hall #509	24.50
	Center of main doorways, Mess Hall #226	24.53
	Monument, coordinates: N. 339,684.34; E. 2,497,307.74	24.64
	Top of pin in 8" concrete monument, Cedar St. and West Road	24.88
	Center of main doorways, Mess Hall #211, <sup>East</sup> west doorway	25.00
	Center of main doorways, Mess Hall #211, <sup>West</sup> west doorway	25.02
	Monument 15' Southwest of building #29, Coordinates: N. 338,139.13; E. 2,494,376.75	25.11
	Monument. Coordinates: N. 332,085.92 E. 2,498,658.30	8.78

(CONT'D) CHARTER AGREEMENT

10.11 CAPTION ON "COST OF LIVING INDEX IN TELAVIV" ORI

10.12 100.000, average price for points?

10.13 100.000, average price is related

10.14 100.000, average price is related

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10.21 100.000, average price is related

10.22 100.000, average price is related

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10.26 100.000, average price is related

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10.35 100.000, average price is related

10.36 100.000, average price is related

10.37 100.000, average price is related

PERMANENT BENCH MARKS (CONT'D)

<u>QUAD.</u>	<u>DESCRIPTION</u>	<u>ELEV.</u>
160	Monument 45' east of building #101, coordinates: N. 339,656.16; E. 2,495,516.05	25.22
	Center of main doorways, Mess Hall #122	25.58
	Spike in root of 350-year-old oak tree at opposite end of open field and 3000' from station Bluff. (Bettcher one when found on map.)	25.78
	Monument - coordinates N. 338,535.21; E. 2,498,856.58	26.06
	Monument - coordinates N. 335,495.24; E. 2,498,551.22	26.40
	Center of main doorways, Mess Hall #206	26.49
	Monument 23' west of building #11. Coordinates: N. 338,010.196; E. 2,496,716.13	26.57
	Monument - coordinates: N. 335,933.23; E. 2,498,231.73	26.60
	Monument - coordinates: N. 335,734.61; E. 2,498,376.61	26.60
	Monument - coordinates: N. 335,206.23; E. 2,498,762.04	27.08
	Monument south of intersection of Dogwood and East Rds. Coordinates: N. 338,390.75; E. 2,500,386.78	27.16
	Monument - coordinates N. 338,194.27; E. 2,498,389.20	27.24
	Monument 52' west of building #9, coordinates N. 338,354.61 E. 2,496,465.45	27.59
	Monument - Holcomb Blvd. Coordinates: N. 337,991.40; E. 2,498,110.91	27.77
	Monument 250' northeast of Protestant Church, coordinates: N. 336,486.61; E. 2,497,828.07	28.13
	Monument south of Central Heating Plant - coordinates: N. 337,646.67; E. 2,498,786.94	28.21
	Monument - coordinates N. 336,569.27; E. 2,499,569.31	28.37
	Monument west of Central Heating Plant, coordinates: N. 337,969.72; E. 2,498,552.30	28.39
	Monument 160' northeast of Post Headquarters, coordinates: N. 337,645.68; E. 2,496,982.59	28.53
	Monument - coordinates N. 338,835.52; E. 2,500,887.86	28.629
	Monument - coordinates N. 336,105.92; E. 2,499,906.06	28.64



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Project No. 6

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Subject: COMPLETION REPORT - VOLUME III  
B.M.'s Cont'd  
Computed by: W.R. COOK

Checked by: W.J. ELLIS  
J.C. MOORE

Sheet. 6 of

Date: 9-30-43  
12-3-43

QUAD	DESCRIPTION	ELEV.
160	MONUMENT. COORDINATES: N. 332,311.38 E. 2,497,056.13 U.S.M.C. MONUMENT 110. COORDINATES: N. 338,912.79 E. 2,497,867.88	1.89 21.14
"	" 111. "	N. 338,616.77 E. 2,496,656.38
		26.98
162	U.S.M.C. MONUMENT 56. COORDINATES: N. 338,837.43 E. 2,529,889.56	32.91
*	U.S.M.C. MONUMENT 59. COORDINATES: N. 334,713.09 E. 2,533,313.47 " " 57 " N. 334,573.88 E. 2,532,187.11 " " 58 " N. 334,267.34 E. 2,532,403.51	24.18 32.67 38.72
*	* * STRONGER VALUE OBTAINED BY NEW LEVELLING THIS ELEVATION SUPERSEDES THAT GIVEN IN VOLUME II	
197	U.S.M.C. MONUMENT 1. COORDINATES: N. 319,878.08 E. 2,456,100.07 " " 2. " N. 318,013.73 E. 2,456,068.46	51.78 72.18
198	U.S.M.C. MONUMENT 150. COORDINATES: N. 310,726.54 E. 2,468,868.36 " " 149. " N. 310,712.92 E. 2,468,001.28 " " 148. " N. 310,699.19 E. 2,467,127.56 " " 101 " N. 310,634.74 E. 2,466,645.92	27.10 30.46 40.16 49.61

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PERMANENT BENCH MARKS (CONT'D)

<u>QUAD.</u>	<u>DESCRIPTION</u>	<u>ELEV.</u>
160	Top bolt on northeast pier of Water Tank opposite Regimental Area #1	28.80
	Top bolt on northeast pier on water tank opposite Regimental Area #5	28.85
	Center of main doorways, Mess Hall #107	28.86
	Monument - Holcomb Blvd. Coordinates: N. 337,623.57; E. 2,497,606.18	28.97
	Center of main doorways, Mess Hall #9 north doorway	29.53
	Center of main doorways, Mess Hall #9 south doorway	29.55
	Monument - coordinates N. 336,969.00; E. 2,499,279.17	29.87
	Monument - Industrial Area - Coordinates: N. 339,771.52; E. 2,501,942.37	30.83
161	Spike on root of 18" pine at intersection of Sneads Ferry Road and road to mouth of French Creek	25.79
177	About 2.9 miles south along the A.C.L. RR. from the station at Verona, Onslow Co., about 0.2 mile north of milepost W 40, 50' east of the east rail, 22' northeast of a twin tree, at a concrete culvert under U.S. Highway #17, in the top of the west head wall, 2' N. of the S. end 17' W. of the center line of the highway, and about 1' lower than the highway. A standard disk, stamped "A 148 1935"	60.725
	About 1.8 miles S. along the A.C.L. RR. from the station at Verona, Onslow Co., about 1/4 mile N. of milepost W 41, about 160' S. of triangulation station Verona, described above, 57' E. of the rail, and 24' W. of the center line of U.S. Highway #17. A standard ref-mark disk, stamped "Verona No. 3 1932" and set in the top of a concrete post. Top of E. rail opposite A.C.L. RR. milepost W 41, 64.3'	70.581
	About 1.8 miles S. along the A.C.L. RR. from the station at Verona, Onslow Co., about 013 mile N. of milepost W 41, 44' E. of the east rail, 36' W. of the center line of U.S. Highway #17, and 24' N. of a pole. A standard disk (triangulation station) stamped "Verona 1932" and set in the top of a concrete post.	70.610
	About 1.8 miles S. along the A.C.L. RR from the station at Verona, Onslow Co., about 0.3 mile N. of milepost W 41, 154' northeast of triangulation station Verona, described above, about 110' E. of the track, and 28' E. of the center line of U.S. Highway #17. A standard ref-mark disk,	

RECORDED AND TO BE MAILED ON 7-27-77  
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PERMANENT BENCH MARKS (CONT'D)

<u>QUAD.</u>	<u>DESCRIPTION</u>	<u>ELEV.</u>
177	stamped "Verona No. 2 1932" and set in the top of a concrete post	71.158
178	U.S.M.C. Monument 47, Coordinates N. 326,998.16; E. 2,476,585.81	32.35
	U.S.M.C. Monument 46, Coordinates N. 329,262.76; E. 2,476,815.60	34.52
180	U.S.M.C. Monument 63, coordinates N. 328,330.48; E. 2,507,772.97	35.04
	Triangulation Station, "Sime", N.328,778.03; E. 2,499,295.86	21.32
181	Nail in root of 5" oak tree, 55' E. of center line, Sneads Ferry Rd., and 1100' N. of intersection of said Road and old Gilletts Rd.	22.97
	U.S.M.C. Monument 62, coordinates N. 328,572.38; E. 2,508,210.56	30.39
197	About 0.5 mile N. along the A.C.L. RR. from the station at Dixon, Onslow Co., 52.3' E. of milepost W 38, 68.4' E. of the E. rail, about 75 yds. N. of a long curve in U.S. Highway #17, at a concrete highway culvert, in the N. end of the W. head wall, 16' W. of the center line of the highway and about 1½' lower than the highway. A standard disk, stamped "B 148 1935" Dixon, center line of U.S. Highway #17 opposite the Post Office, 60.7'.	61.772
	About 1.5 miles N. along the A.C.L. RR. from the station at Dixon, Onslow, Co., about 50 yds. S. of the milepost W 39, about 45' E. of the E. rail, and 38' W. of the center line of U.S. Highway #17. A standard disk, stamped "Q 27 1932" and set in the top of a concrete post.	67.415
198	Northeast corner concrete porch of Magazine R.R. 25 - opposite Rifle Range #3 - southside Range Road.	31.821
	Northeast corner concrete porch of Magazine R.R. 23 - opposite Rifle Range #2 - on southside of Range Road	35.056
	Northeast corner concrete porch of Magazine R.R. 21 - opposite Rifle Range #1 - southside Range Road	44.946
	Top bolt on northeast pier of Elevated Water Tank - Rifle Range	52.041
	Center line of south front door of Mess Hall at Rifle Range	52.981

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Subject: COMPLETION REPORT - VOLUME III

R.M.'s Cont'd

Computed by:

W. R. COOK

Checked by:

Sheet 7 of

Date: 10-1-43  
12-3-43

QUAD	DESCRIPTION	ELEV.
199	BENCH MARK 3 (1933) is standard reference mark No. 2 for triangulation station "HINES (1933)" set in solid rock along the slope about 33' eastward along the shore of the River from the end of the dock, and 175' N.E. from the triangulation station which is located at the W. edge of dock. The Bench Mark is located about 1 mile northward of Yellett and across the river. ELEVATION: 6.85 foot above low-water datum. COORDINATES: N. 317,875.83 E. 2,483,475.26	1.09
	BENCH MARK 1 (U.S.E.) (1931) established by the United States Engineers, is a nail in the root of a gum tree in front of the next to the most easterly house on bank of river, and northwestward of triangulation station "HINES (1933)" (U.S. Coast & Geodetic Survey). It is located about 1 mile northward of Yellett and across the river. NOTE: It was reported in 1933 that this is a poor Bench Mark. ELEVATION: 10.99 feet above low-water datum. 11.23	
201	* U.SMC MONUMENT 75 COORDINATES: N. 311,741.16 E. 2,517,199.87	* 26.66

\* MONUMENT RESET. THIS ELEVATION SUPERSEDES THAT GIVEN IN VOLUME II.

CAMP LEBLOND

NEW RIVER N.C.

CARR & L.E. GREENE

AERONAUTICAL ENGINEERS

CAMP LEJEUNE,  
NEW RIVER, N. C.

CARR & J. E. GREINER  
ARCHITECTS-ENGINEERS

Project No. 6

File No.

Subject COMPLETION REPORT - VOLUME III

R.M.'s Can't

Computed by: W.R. COOK

Checked by: W.J. ELLIS  
J.C. MOORE

Sheet 8 of

Date: 10-1-43  
12-3-43

QUAD	DESCRIPTION			ELEV.
217	U.S.M.C. MONUMENT 4. COORDINATES: N. 308,576.63 E. 2,460,508.33			57.50
"	" 3 "	N 308,905.46	E 2,457,757.69	57.61
218	U.S.M.C. MONUMENT 16. COORDINATES: N. 302,408.84 E 2,469,161.29			7.79
"	" 17 "	N 303,329.37	E 2,470,185.00	9.21
"	" 18 "	N 303,349.44	E 2,470,695.85	11.56
"	" 15 "	N 302,202.51	E 2,468,882.70	11.94
"	" 19 "	N 303,390.42	E 2,471,581.83	27.32
"	" 25 "	N 302,082.58	E 2,467,738.20	28.11
"	" 21 "	N 303,496.21	E 2,473,761.70	28.20
" U.S.N."	" 7 "	N 309,079.90	E 2,468,792.24	28.86
U.S.M.C.	" 22 "	N 302,730.82	E 2,474,527.19	29.72
" U.S.N."	" 6 "	N 308,138.29	E 2,468,752.78	29.92
U.S.M.C.	" 6 "	N 305,457.30	E 2,463,739.88	33.00
"	" 20 "	N 303,456.00	E 2,472,975.96	33.06
"	" 24 "	N 301,402.28	E 2,467,204.87	34.41
"	" 14 "	N 300,368.95	E 2,467,409.10	39.43
"	" 11 "	N 300,483.38	E 2,466,359.86	49.75
"	" 102 "	N 309,686.87	E 2,466,660.93	51.13
"	" 104 "	N 308,217.66	E 2,466,684.20	51.49
"	" 10 "	N 301,201.02	E 2,465,953.25	53.22
"	" 9 "	N 302,075.93	E 2,465,164.46	53.99
"	" 103 "	N 308,817.31	E 2,466,674.70	55.65
"	" 8 "	N 303,522.88	E 2,464,686.30	58.73
"	" 7 "	N 304,370.43	E 2,464,422.51	63.49

CARR & J. E. CRIMMER

ARCHITECTS-ENGINEERS

CAMP REILLYNE  
NEW RIVER N. C.

A S U N I D A M

G O O D

W A Y M E M B E R

## AMENT BENCH MARKS (CONT'D)

QUAD.	DESCRIPTION	ELEV.
198	Center line of north front door of Mess Hall at Rifle Range	53.001
199	U.S.M.C. Monument 88, coordinates N. 310,769.47; E. 2,487,225.00	22.707
	U.S.M.C. Monument 87, coordinates N. 310,979.61; E. 2,489,770.12	11.41
	On top of iron rod in 8" concrete monument 4' left of Sneads Ferry Road, 1 mile N. of Sneads Ferry Bridge	25.36
	On top of iron rod in 8" concrete monument 4' to the right of road 250' beyond Gillette on Sneads Ferry Road	29.06
217	About 1.1 miles S. along the A.C.L. RR. from the station at Dixon, Onslow Co., about 0.5 mile north of milepost W 36, at a water tank east of the track, and in the top of the southwest pier. A standard disk, stamped "R 27 1932". Top of east rail opposite A.C.L. RR. milepost W 36. 70.0'	66.302
	About 0.6 mile south along the A.C.L. RR. from the station at Dixon, Onslow Co., about 47 yds. S. of milepost W 37, 26.5' E. of the E. rail, about 55 yds. W. of the center line of U.S. Highway #17, 45' south west of a pole, and about 2' higher than the top of the rail. A standard disk, stamped "C 148 1935" and set in the top of the concrete post.	67.339
219	Top iron pin in concrete monument known as Triangulation Station, "Marines"	3.58
	Northeast corner concrete slab on Sewerage Pumping Station #7, Balloon Barrage Base	7.501
	Center line south door Machine Shop - Amphibian Base	11.46
	Center line north door of Machine Shop - Amphibian Base	11.47
	Center line south door of Carpenter Shop - Amphibian Base	12.98
	Center line north door of Carpenter Shop - Amphibian Base	13.03
	Center line southwest front door Mess Hall, Balloon Barrage Base	15.541
	U.S.M.C. Monument 85, Coordinates: N. 307,936.37; E. 2,491, 112.85	3.41
	U.S.M.C. Monument 86 - Coordinates: N. 308,307.99; E. 2,491,338.75	4.35



Subject COMPLETION REPORT - VOLUME III.

B.M.'S CON'T

Computed by: W.R. COOK

Checked by:

Sheet 9 of

Date: 10-1-43

QUAD	DESCRIPTION	ELEV.
210	BENCH MARK 3 (1933) is a standard triangulation disk for triangulation station "FERRY (ECC)" set in a 6" terra cotta pipe filled with cement and extending 36" below the surface of the ground. A square block of concrete is placed around the pipe at top and projects 6" above surface of the ground, and is located about 295' northeastward of Bench Mark 2. ELEVATION: 4.03 feet above low-water datum. COORDINATES: N. 305, 110.21 E. 2,482, 583.89	4.42
	BENCH MARK 1 (U.S.E.), established by the United States Engineers, is a nail in crook of twin live oak trees located 157' W. of end of wharf or ferry approach about 33' W. of oyster roast house and directly across road from small filling station. ELEVATION: 4.97 feet above low-water datum.	5.36
	BENCH MARK 2 (1933) is a standard disk, stamped "1933", set in the top of a concrete monument 6"x6", buried 36" and having a base 12"x12", the top of the monument projecting about 4" above the surface of the ground. It is located 92'E. of end of wharf, 96' downstream from ferry, 13' south of an 18" pine tree and 249' northeastward of Bench Mark 1. ELEVATION: 5.39 feet above low-water datum.	5.78
	U.S.M.C. MONUMENT 146. COORDINATES: N. 303, 754.13 E. 2,481,777.64 " " 147 " N. 303, 404.42 E. 2,481,361.36	16.92 19.67

CARR & L. E. GREENE  
ARCHITECTS-ENGINEERS

CAMP REUNION  
MILITARY

## PERMANENT BENCH MARKS

<u>QUAD.</u>	<u>DESCRIPTION</u>	<u>ELEV.</u>
219	Center line southeast front door of Mess Hall - Balloon Barrage Base	15.561
220	<i>Top, Northmost bolt, Northmost Pier - Balloon Barrage Base Water tank</i> Top corner (s.e.) concrete wall, Sewerage Treatment Plant, Balloon Barrage Base.	14.11
221	Spike in root of 12" water oak 85' E. of station 61 25 - on Mockup Road, and being only 430' north of Mockup.	17.487
		4.14

Dr. 21

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- 1000' from the 1000' stage, sandstone and gravel  
and gravelly sand  
most extensive sand gravel section - 75' thick  
thin bedded sandstone - 10' thick  
thin bedded sandstone - 10' thick

calcareous dolomite - 10' thick  
thin bedded dolomite - 10' thick

CAMP LEJEUNE,  
NEW RIVER, N. C.

CARR & J. E. GREINER  
ARCHITECTS-ENGINEERS

Project No. .... C  
File No. ....

Subject: COMPLETION REPORT - VOLUME III

B.M.'s CON'T

Computed by: W.R. Cook

Checked by:

Sheet: 10 of

Date: 10-1-43

QUAD	DESCRIPTION			ELEV.
221	" U.S.N." MONUMENT 40. COORDINATES: N.301,061.17 E.2,518,298.99			6.47
	" " 3. "	N.305,807.82 E.2,519,096.98		6.68
U.S.M.C.	" 141. "	N.302,698.30 E.2,520,188.72		7.05
	" 143. "	N.304,054.09 E.2,521,753.67		7.74
	" 142. "	N.303,474.96 E.2,521,085.22		8.67
	" 144. "	N.304,549.32 E.2,522,325.29		877
	" 145. "	N.305,126.85 E.2,522,991.89		9.29
" U.S.N."	" 5 "	N.306,993.10 E.2,518,172.46		12.43
	" 4 "	N.306,397.61 E.2,518,637.06		14.16

238 U.S.M.C. MONUMENT 13. COORDINATES: N.299,835.48 E.2,467,077.77 50.80  
" " 12. " N.299,241.58 E.2,466,601.64 56.36

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CAMP REHUNIG  
NEW HAMPSHIRE

CARR & T. E. GREENE  
ARCHITECTS ENGINEERS

ASU NIJAM  
BOND  
WIMBLEDON

Subject: COMPLETION REPORT - VOLUME III

B.M.'s Cont'd

Computed by: WR COOK

Checked by:

Sheet 11 of

Date: 10-1-43

QUAD	DESCRIPTION	ELEV.
240	BENCH MARK 3 (1933) is a standard disk cemented in the top of a 4" tile which extends in the ground about 2' and is slightly above the surface of the ground. The bench mark is located at the high water line approx. 100 yds. from the dirt road that leads to the main road, and about 100 yds. north of the dock at Peru close to the south face of a fisherman's shack. ELEVATION: 2.98 feet above low-water datum.	2.78
	BENCH MARK 1 (1933) is a standard disk cemented in the top of a 4" tile which extends below the surface of the ground about 2 feet and is slightly above the surface. The bench mark is located about 100 yards S. of the dock at Peru on the edge of a slight bluff and on the East side of a path from the dock at Peru to the houses on the bluff, and about 25 yards from the high water line. ELEVATION: 9.86 feet above low-water datum.	9.66
241	SEA 1914 COORDINATES: N. 297,114.52 E. 2,513,782.46 VIM 1932 " N. 295,635.24 E. 2,511,600.67 TIE 1914 " N. 298,564.10 E. 2,515,623.64 PASSET 1932 " N. 293,173.64 E. 2,509,046.21	20.33 20.50 20.75 26.85
260	Amos 1932 COORDINATES: N. 289,482.63 E. 2,503,553.38	23.11

CAMP HIKEONE  
NEW YORK C

CARR & L. E. GREENBERG  
AIRCRAFT ENGINEERS

File No.

Spec

Date

RECORDED

RECORDED IN THE OFFICE OF THE SECRETARY OF STATE, NEW YORK CITY, ON THE 31ST DAY OF MAY, 1942, BY THE AIRCRAFT ENGINEERS, CARR & L. E. GREENBERG, NEW YORK CITY, NEW YORK.

RECORDED  
CAMP HIKEONE  
NEW YORK C